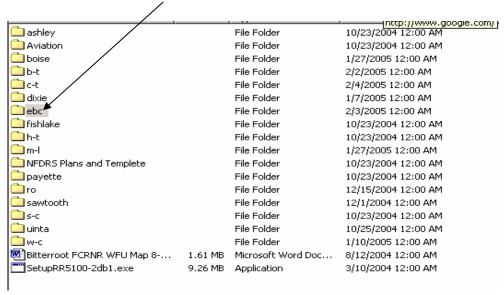
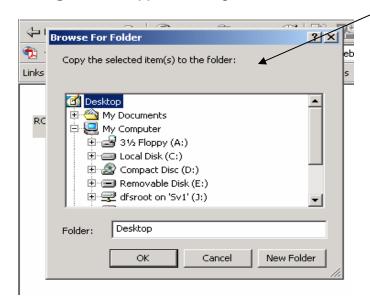
ROSS Reports

From Internet Explorer go to the following FTP site: ftp://ftp2.fs.fed.us/incoming/r4/Fire/fire_2004/.

Double-click on the "ebc" folder.



This will bring up the next screen which will have the ROSS Reports folder, "ross_reports". Right-click on the folder and select "Copy to Folder". A dialog box will appear asking where to save the folder.

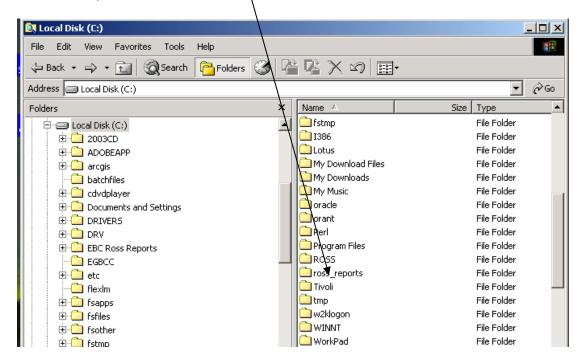


Navigate to where the folder will be saved, which will be to the C:\ drive. It will take several minutes to download, so don't be alarmed.

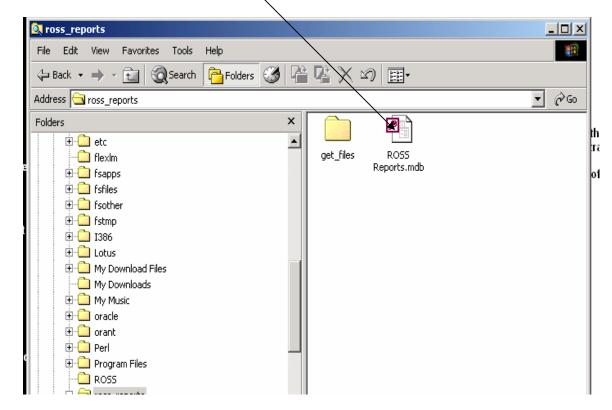
After the file has completed downloading follow the next process.

Downloading MDB Files

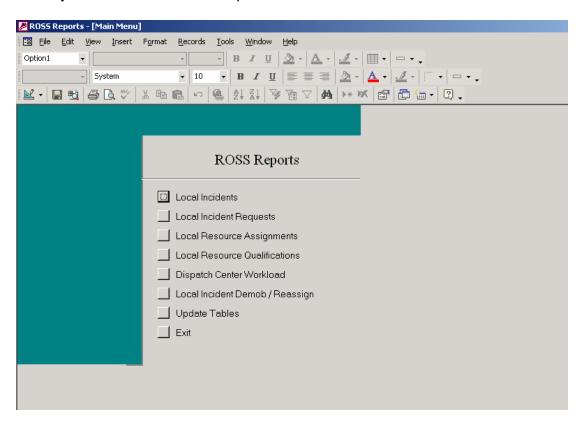
1) Navigate to where the "ross_reports" folder was downloaded on your C:/ drive and open the folder.



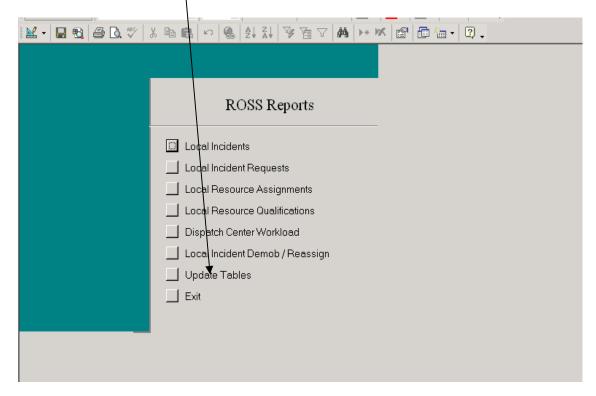
2) Double-click on "ROSS Reports.mdb".



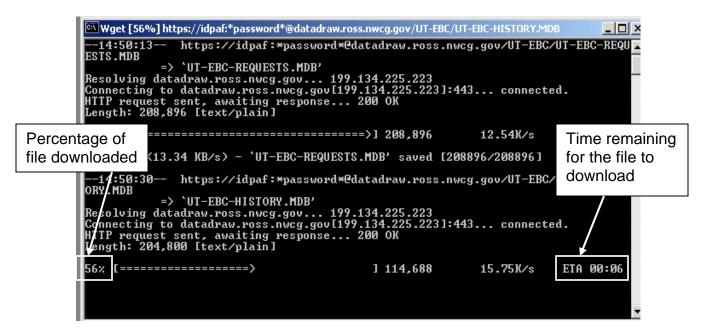
3) A really cool splash screen will briefly appear. Then the main **ROSS Reports** screen will come up.



4) Click on the "Update Tables" button.



5) A black screen will appear with data scrolling across.



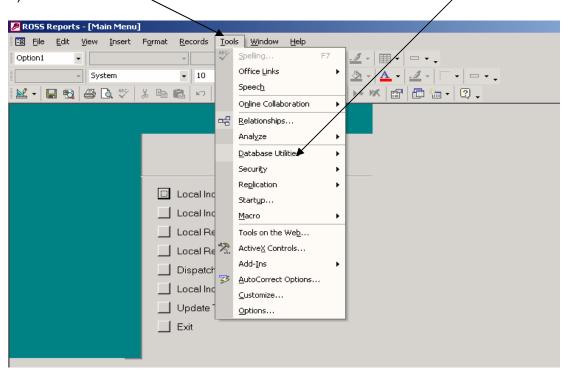
These data files from the ROSS Data Delivery System are automatically downloaded into "ross_reports" in the "get_files" folder. It will take several minutes for the data files to download, so don't be alarmed if it takes awhile.

6) When the black screen disappears the next step will be to link the files.

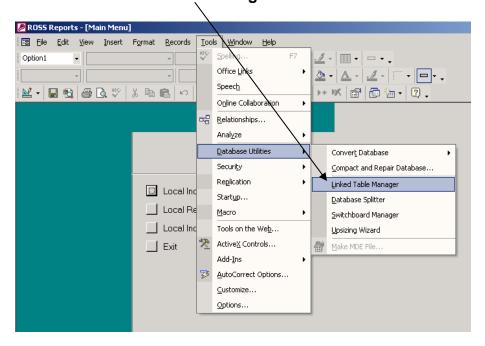
LINKING FILES

The next step will be to "link" the downloaded mdb files to the **ROSS Reports** program.

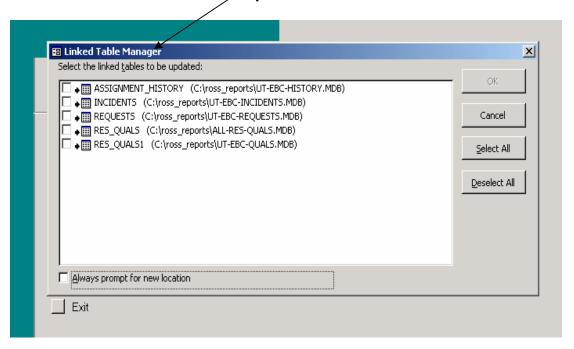
1) Click on "Tools" in the task bar. Scroll down to "Database Utilities".



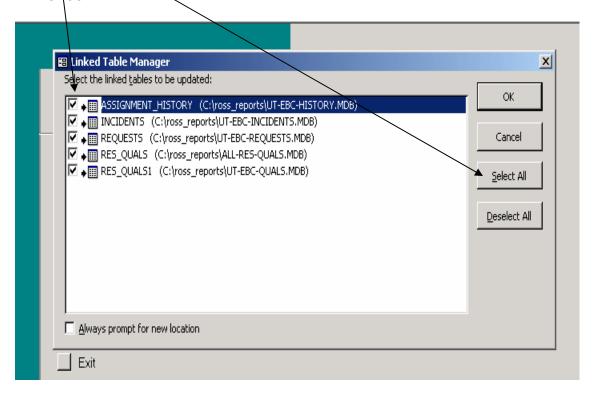
2) Click on "Database Utilities" and this will open another window. Scroll and click on "Linked Table Manager".



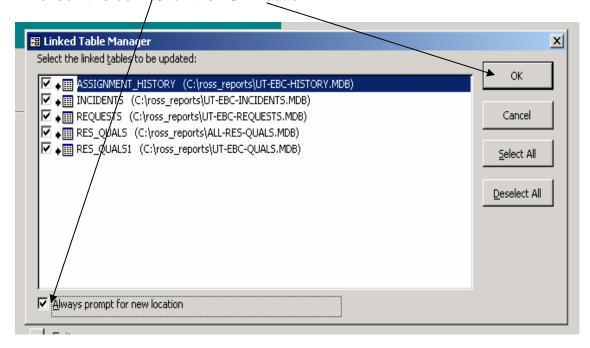
3) This will bring up the "Linked Table Manager" window with the mdb files that will be utilized in ROSS Reports.



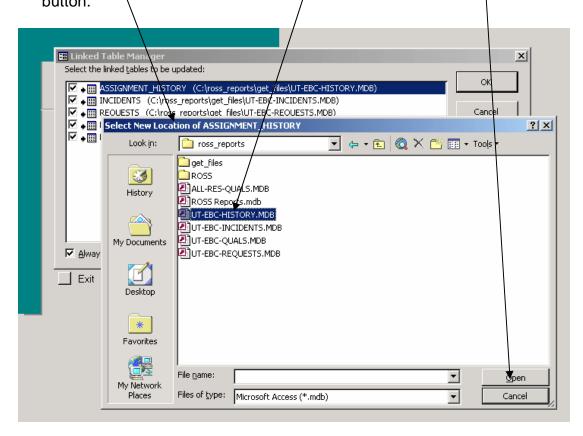
4) Click on "Select All" and the boxes to the left of the files listed will "check".



5) Click on "Always prompt for new location" in the lower left corner to check this box. Click the "OK" button.

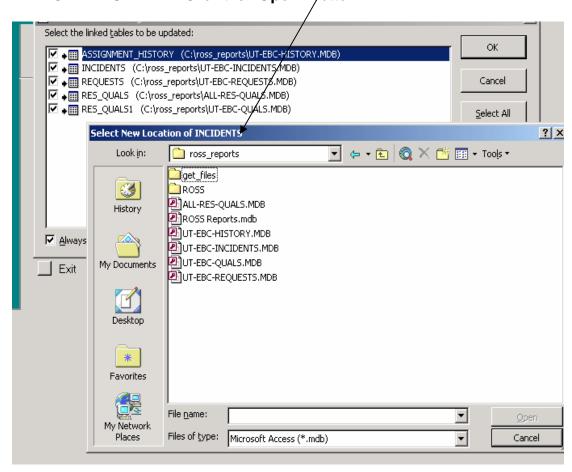


6) A dialog box will come up and at the top it will say "Select New Location of ASSIGNMENT_HISTORY". Navigate to where the mdb files are located and click on "UT-EBC-HISTORY.MDB". Click the "Open" button.



7) Once that file is linked it will move back to the original screen, but the title at the top will change to "Select New Location of INCIDENTS".

Navigate to where the mdb files are located and click on "UT-EBC-INCIDENTS.MDB". Click the "Open" button.



8) Follow the above instructions again selecting the appropriate mdb file (UT-EBC-REQUESTS.MDB). Repeat for "Select New Location RES_QUALS" (ALL-RES-QUALS.MDB) and "Select New Location RES_QUALS1" (UT-EBC-QUALS.MDB). If there is uncertainty as to what file goes to which, they are listed in the "Linked Table Manager", i.e. ASSIGNEMENT_HISTORY (C:\ross_report\UT-EBC-HISTORY.MDB).

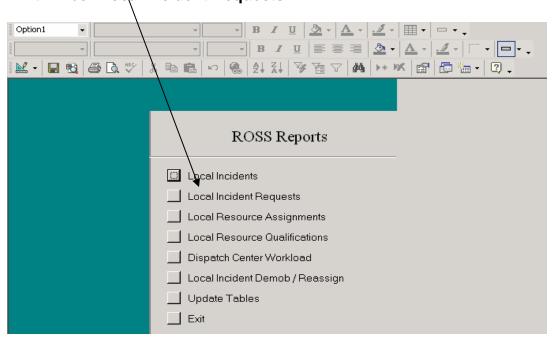
When those steps are completed, click on cancel and return to the ROSS Reports main screen.

9) Now for the next step, creating reports!

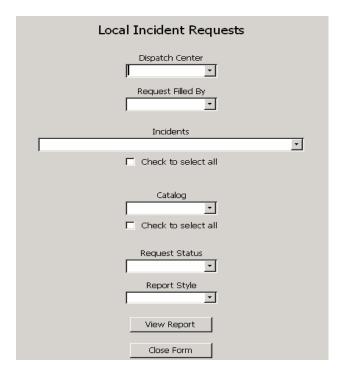
CREATING REPORTS

1) At the main **ROSS Reports** screen, there are several options for selecting and creating standardized reports.

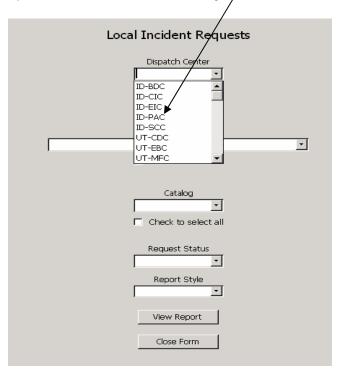
2) Click on the box next to the type of report to be created. For this example it will be "Local Incident Requests".



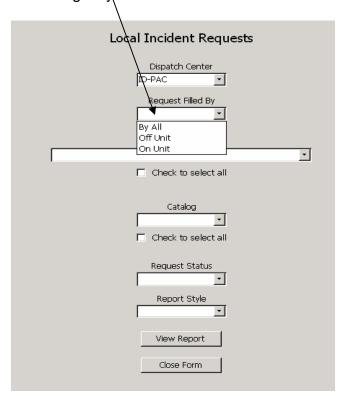
3) This will bring up a screen with several drop-down boxes or buttons to select what is desired for the report.



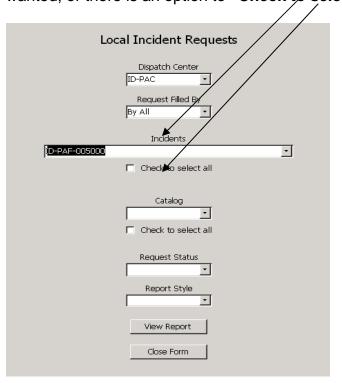
4) Click on the desired "Dispatch Center".



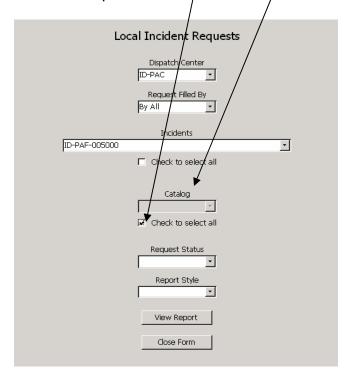
5) Go to "Request Filled By" and select whether Off Unit, On Unit or By All. This will give you the information on where the request was filled.



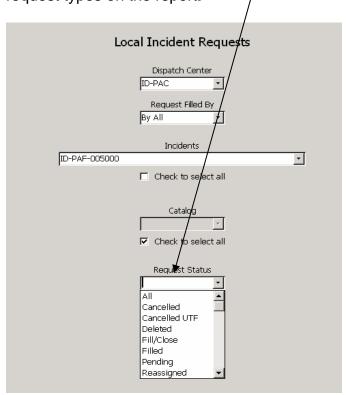
6) Click on the drop down menu for "Incidents" and select the incident wanted, or there is an option to "Check to select all" for all incidents.



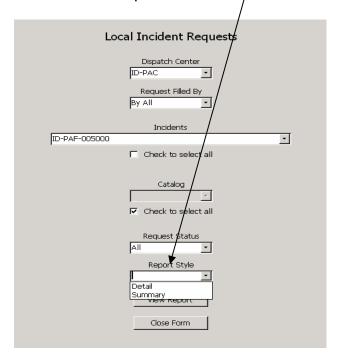
7) Click on the drop-down menu for "Catalog" and select the catalog item, or there is an option to "Check to select all" for all catalog items.



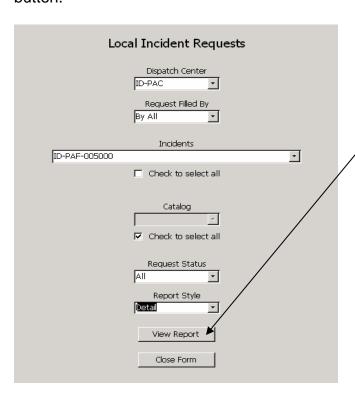
8) Click on the drop-down for "**Request Status**" and select type of request status needed. There is also the option to select "All" which will give all request types on the report.



9) Click on the drop-down for "**Report Style**". There are two options, the first being "**Detail**" for a report with each request on it, or "**Summary**" for a count of each request item.



10) Select which report style desired, and then click on the "View Report" button.



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	RIIed By		ID-EIC	ID-EIC	UT-NUC	ID-PAC		UT-CDC
	Agency ID		IDCTF	ID-CTF	CA-92	CA-50.F		SWN+IO
All Status Requests Filled By All	Resource Name	ID-PAF-004000	CREM - 214 - PERGUSON MANAGEMENT COMPANY, NCC-18A	CREW - 214 - FERGUSON MANAGEMENT COMPANY, NCC-188	CREW - 1 - HORSESHOE HOTSHOTS	CREW - 1 - HORSESHOE HOTSHOTS		CREW - 2IA - SALT LA KE COUNTY#2
			QUALIFIED	QUALIFIED	QUALIFIED	QUALIFIED		QUALIFIED
	Catalog them Name	PAYETTE ABCD	CREW, TYPE 2 IA	CREW, TYPE 2 IA	CREW, TYPE 1	CREW, TYPE 1	CREW, TYPE 1	CREW, TYPE 2 IA
	Red#		5	0-5	3	3	8	95

12) The following is a "Summary Report".

miday, reductary 11, 2005
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